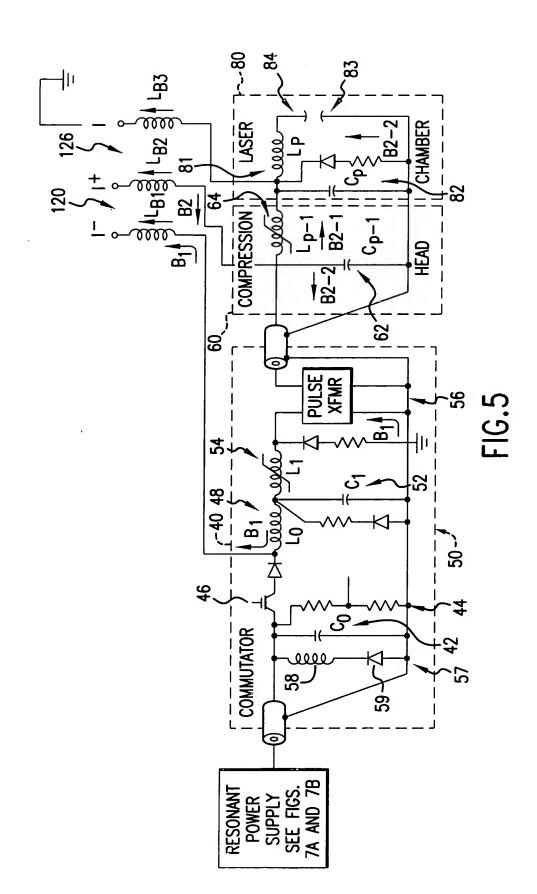
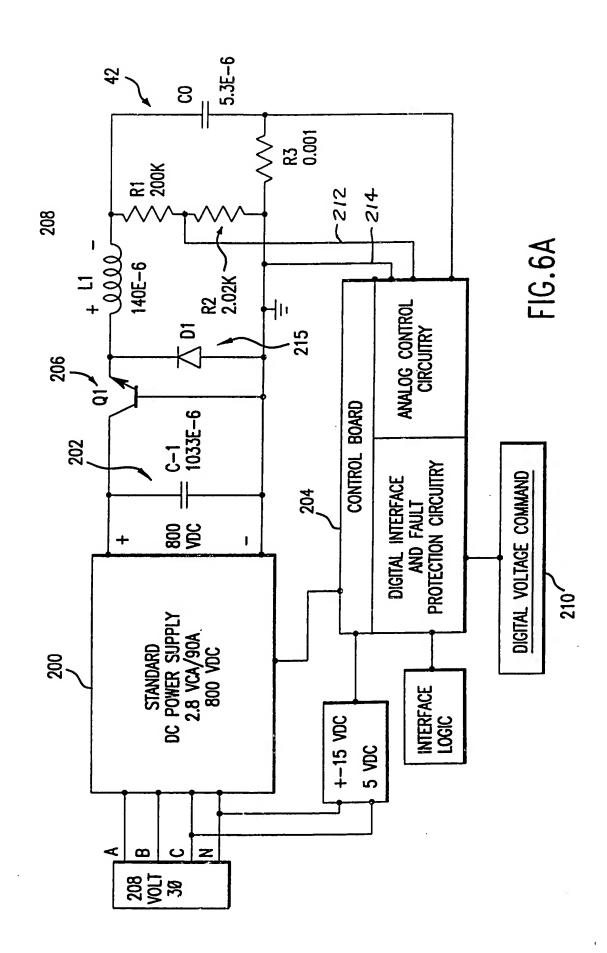
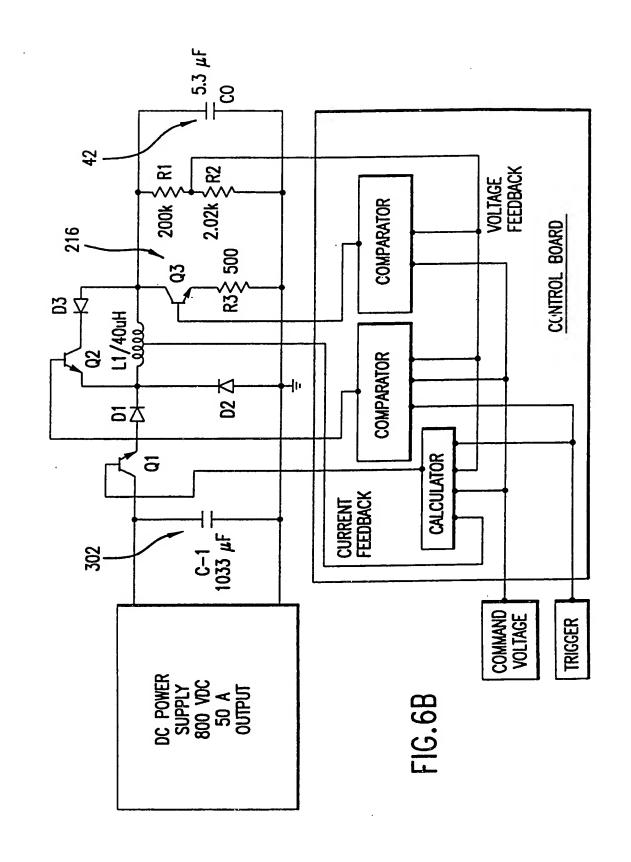
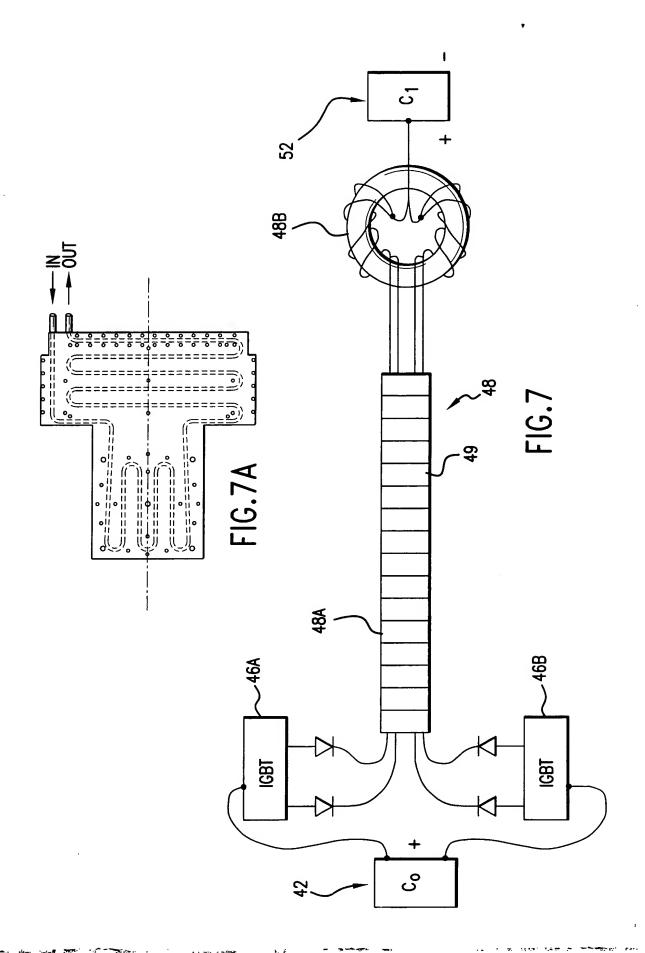


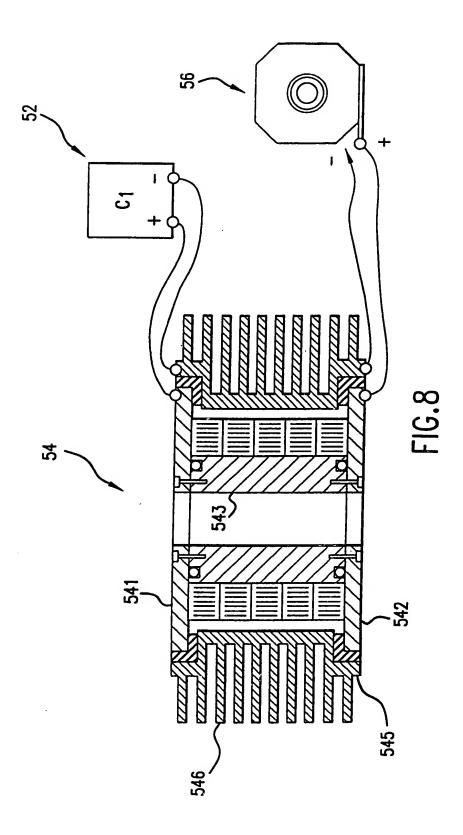
FIG.4B

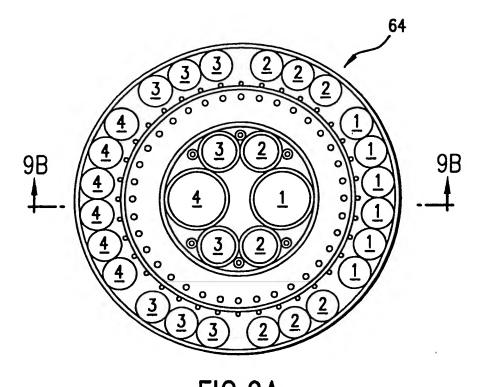




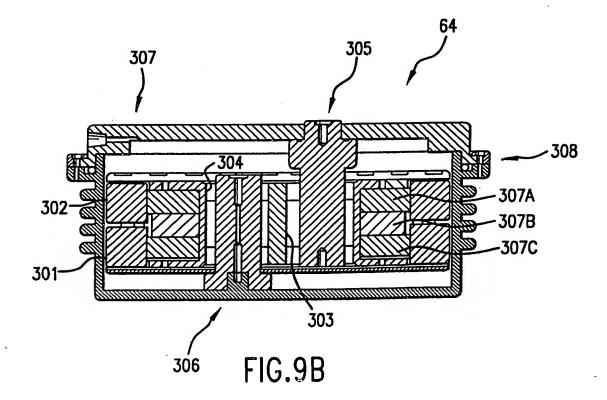


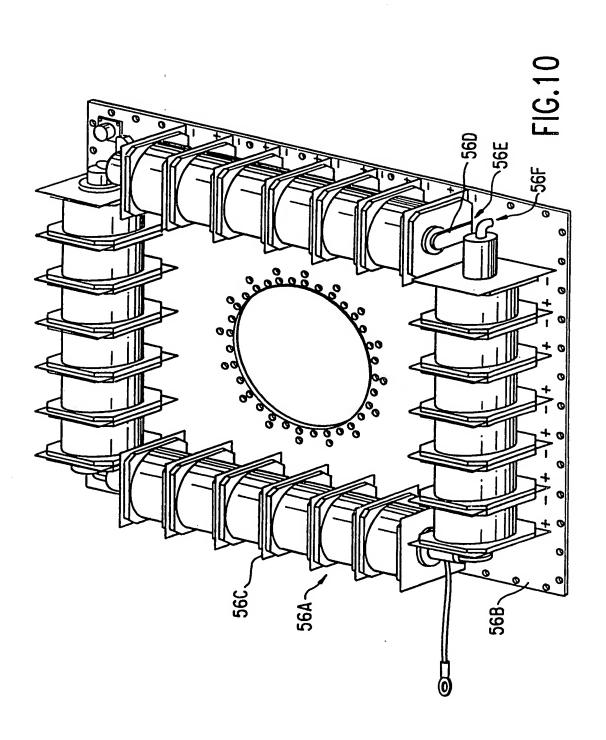


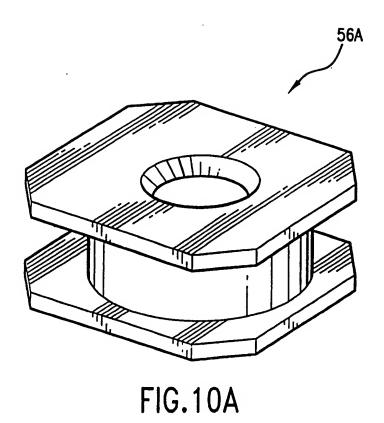


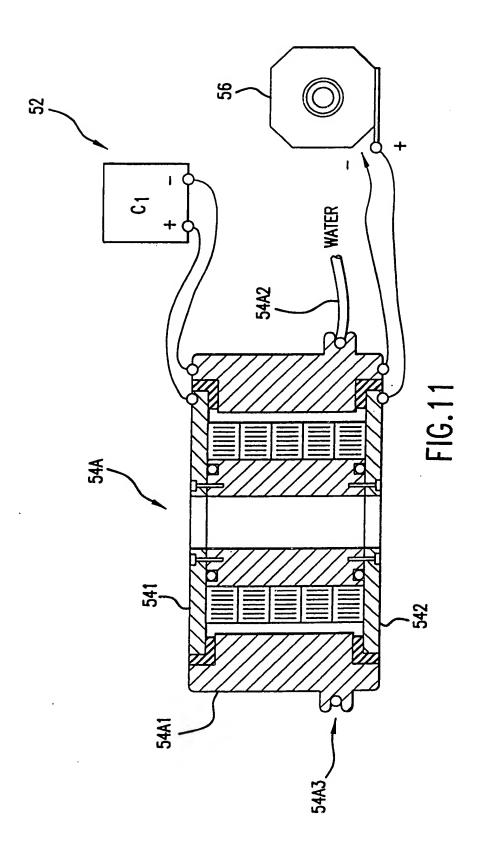


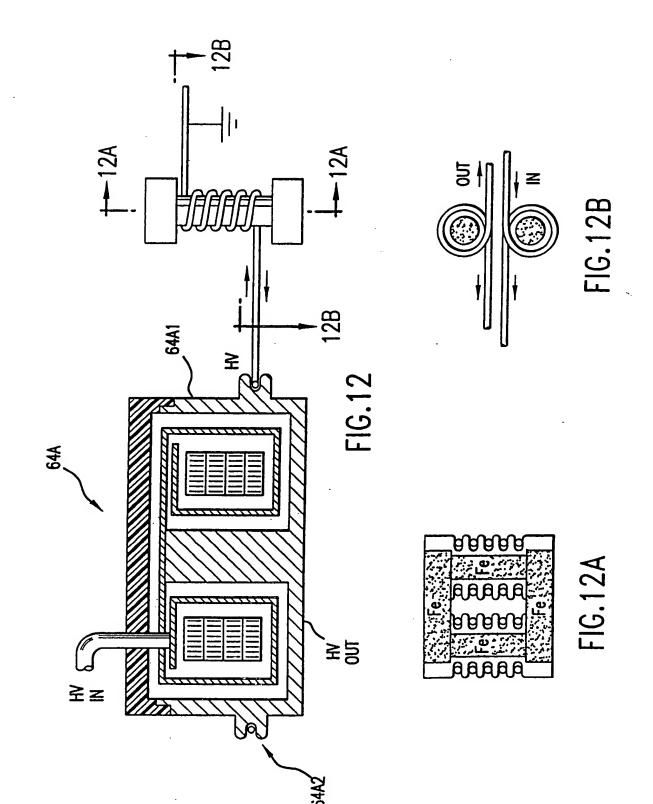












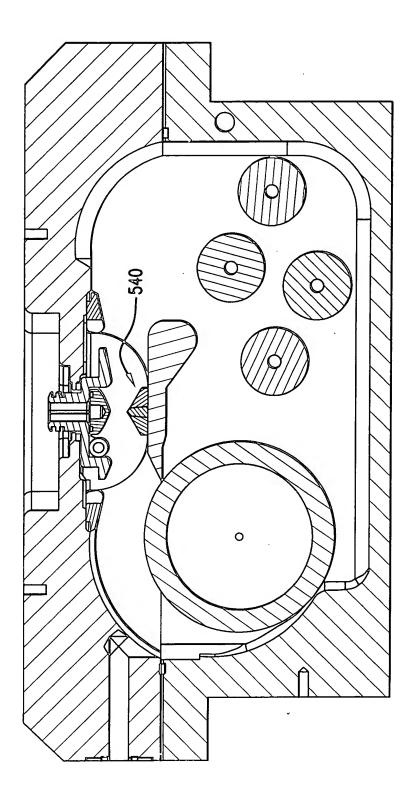
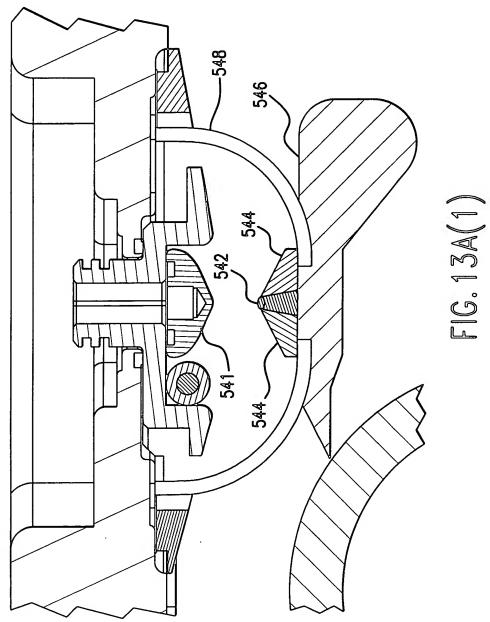
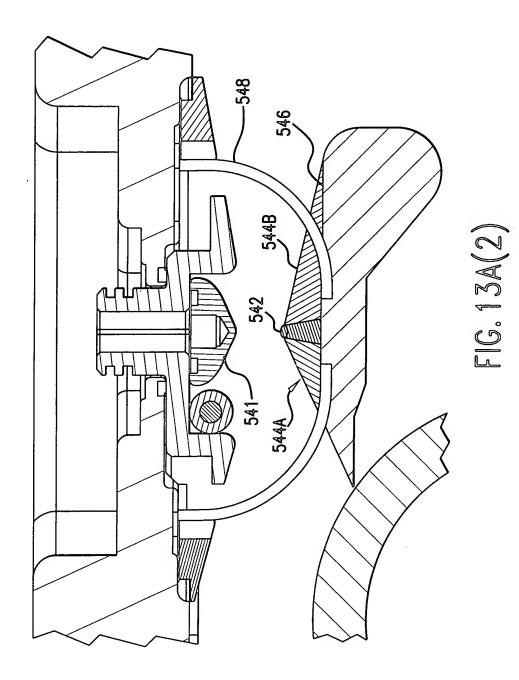
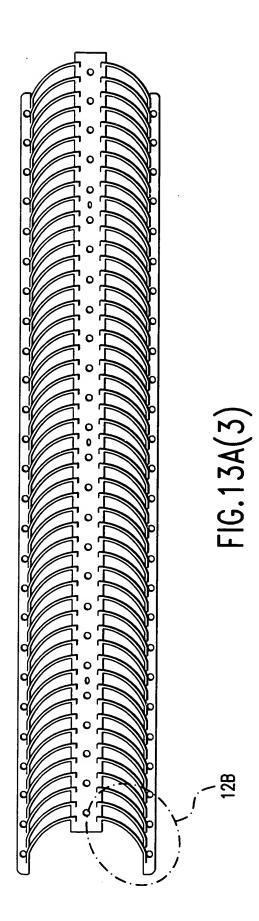
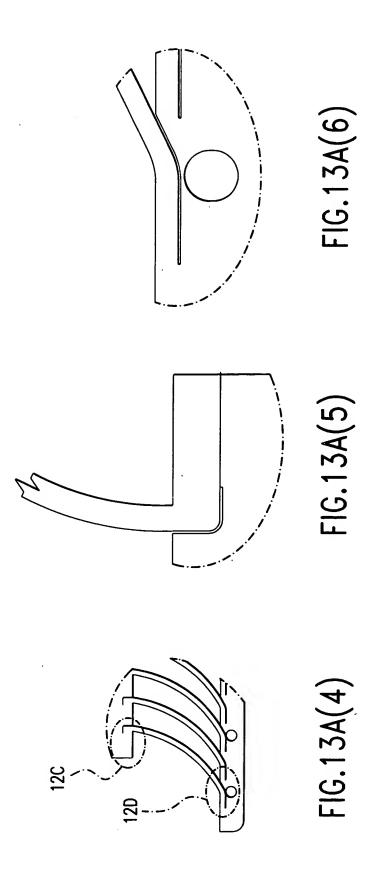


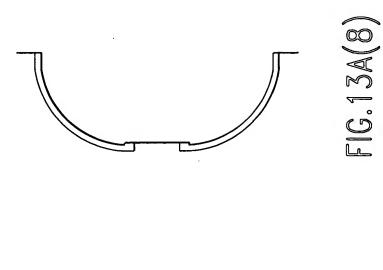
FIG. 13











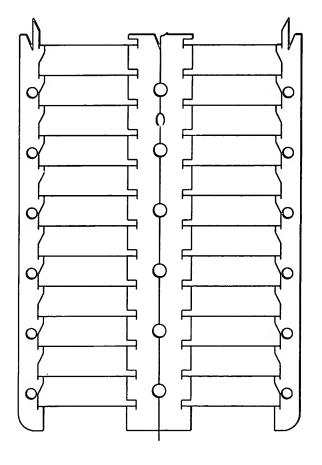


FIG.13A(7)

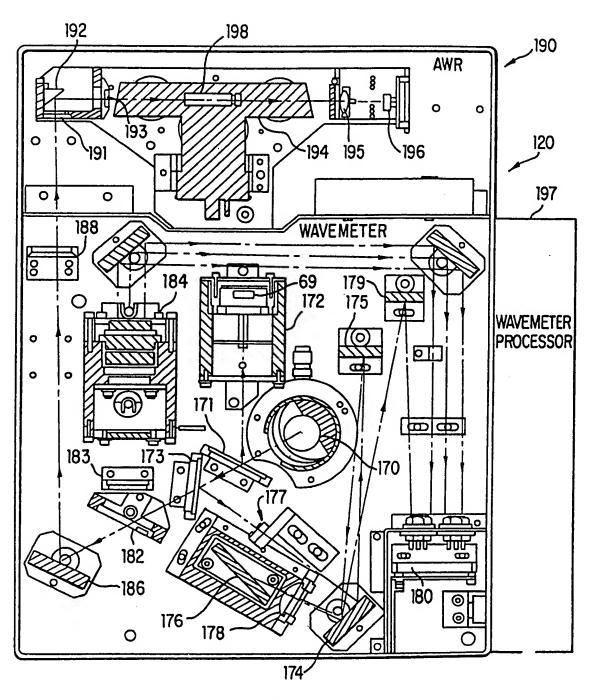


FIG.14

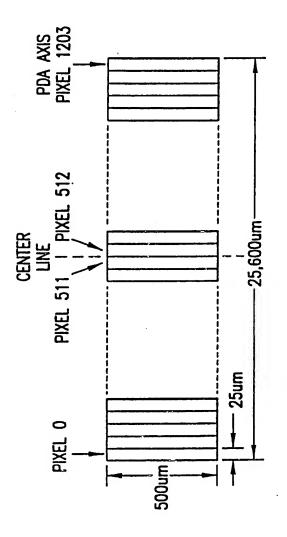
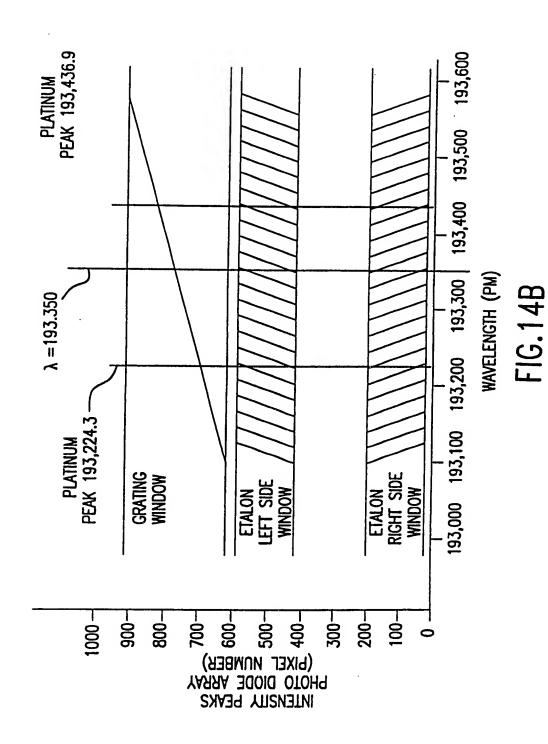
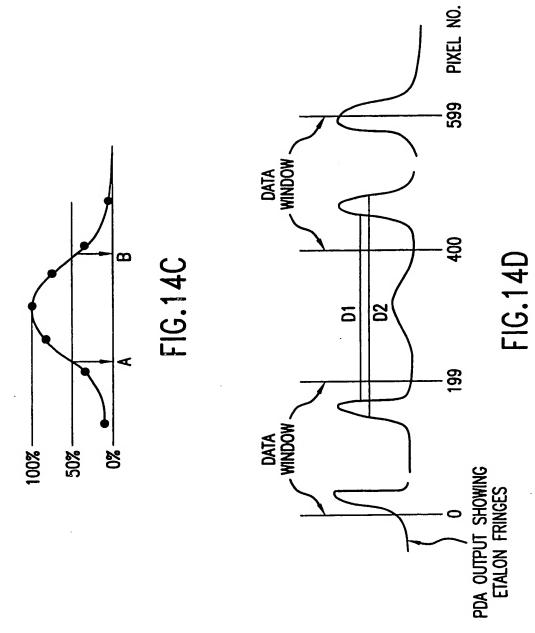
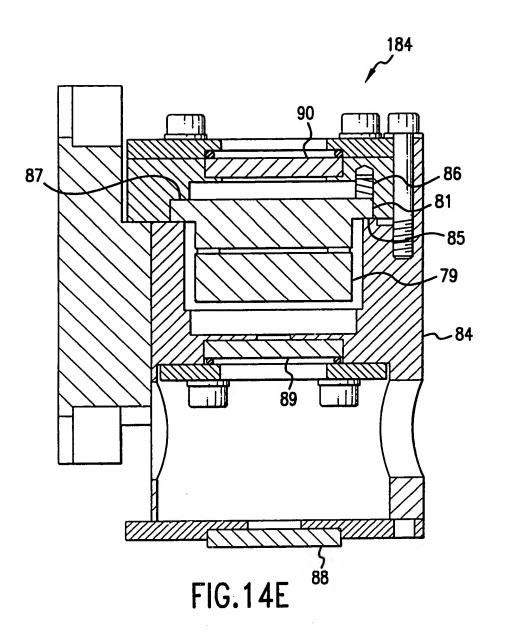


FIG.14A







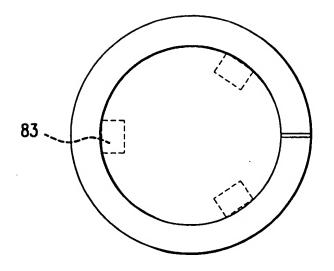
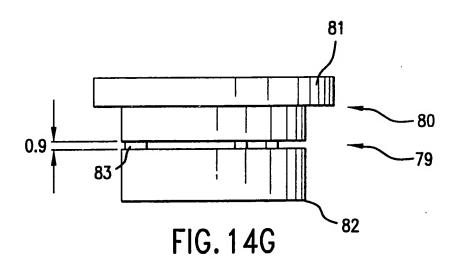
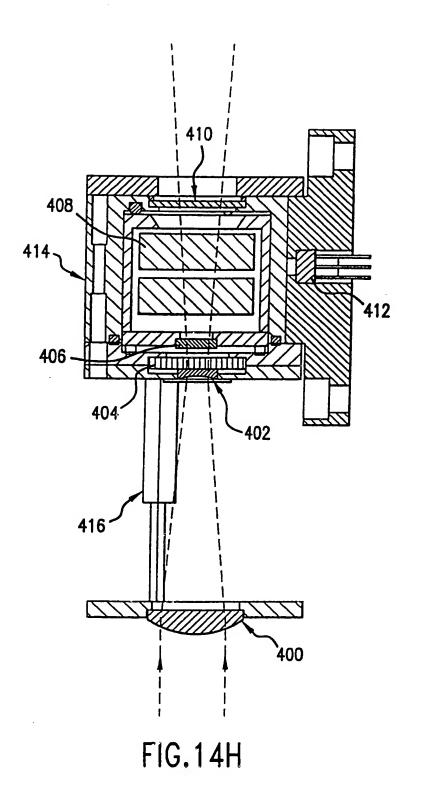
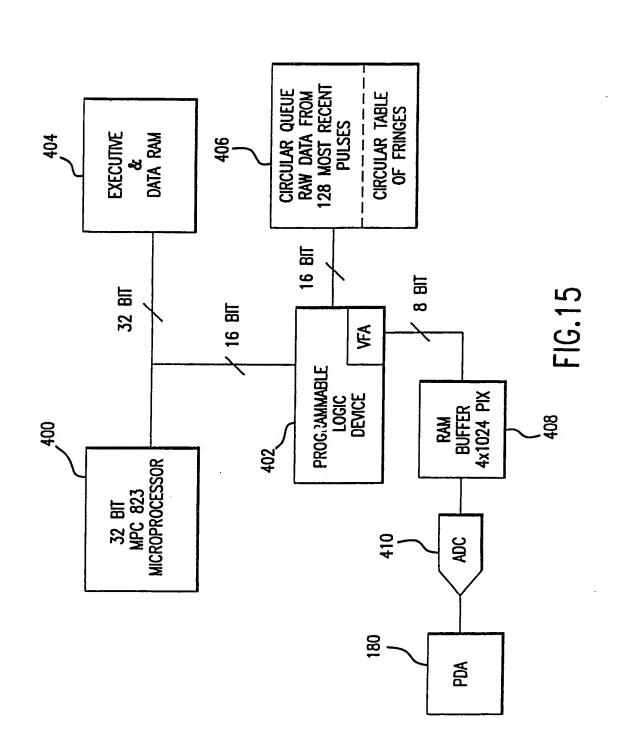
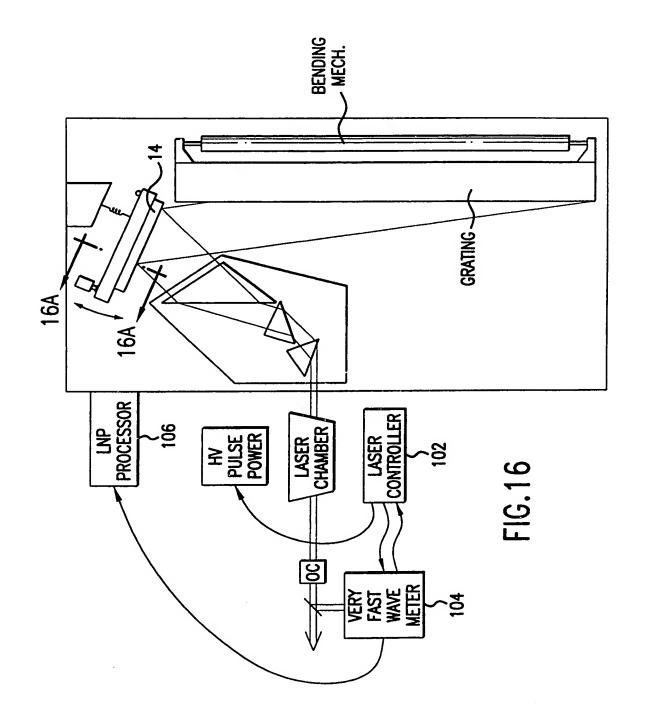


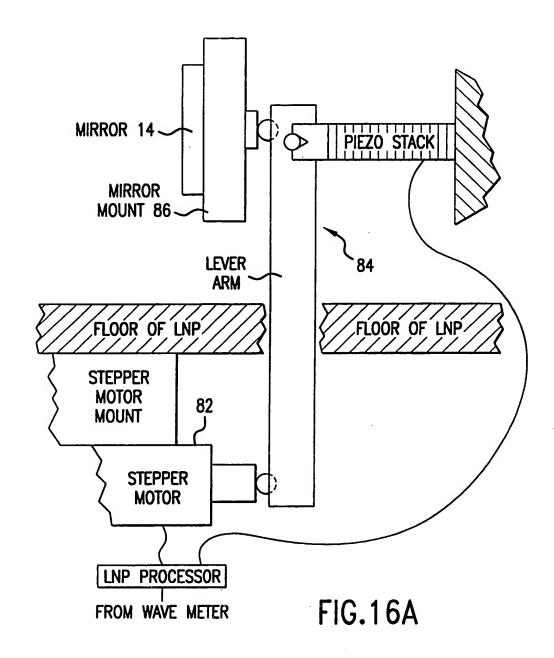
FIG. 14F

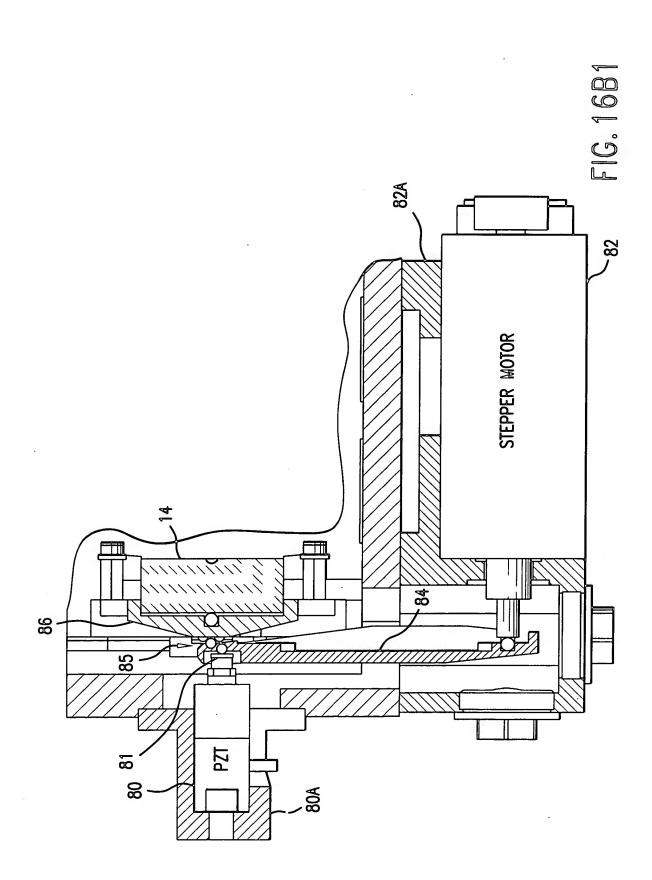


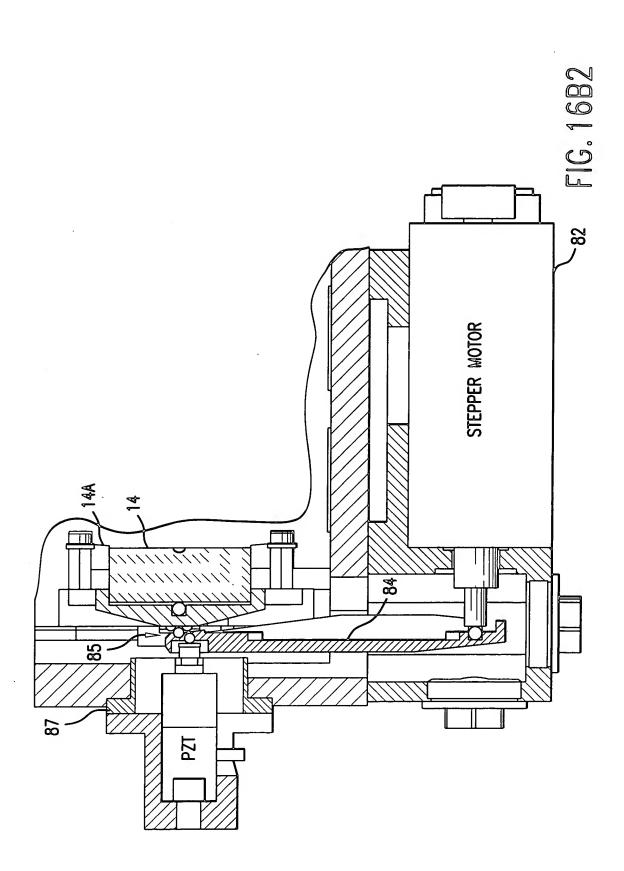


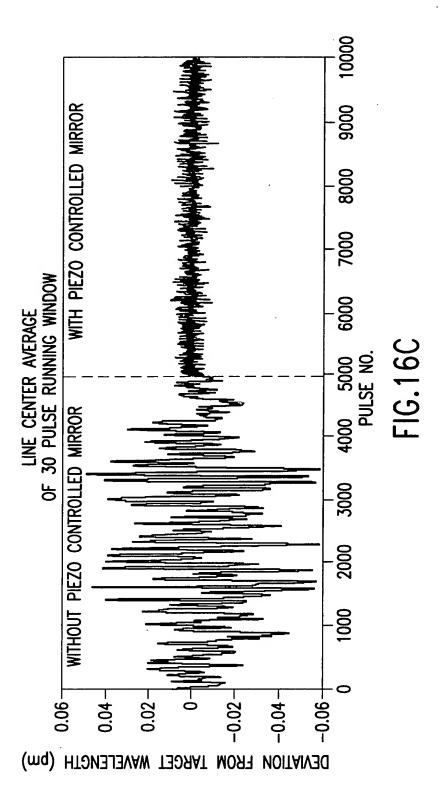


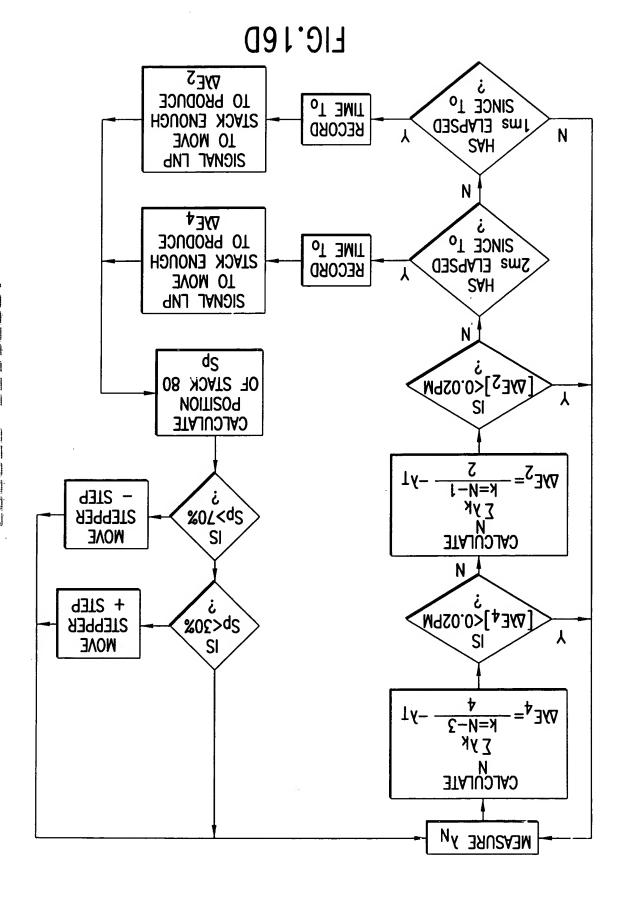


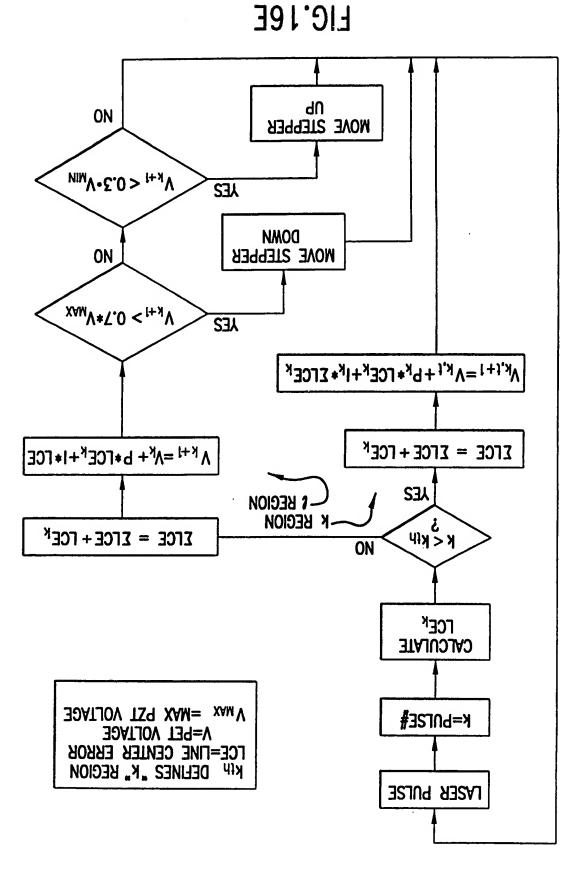












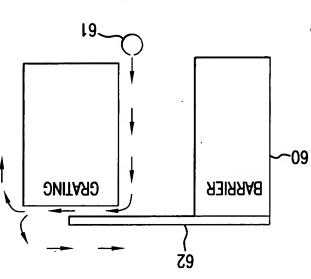


FIG.17

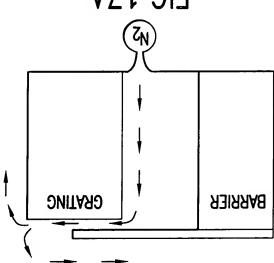
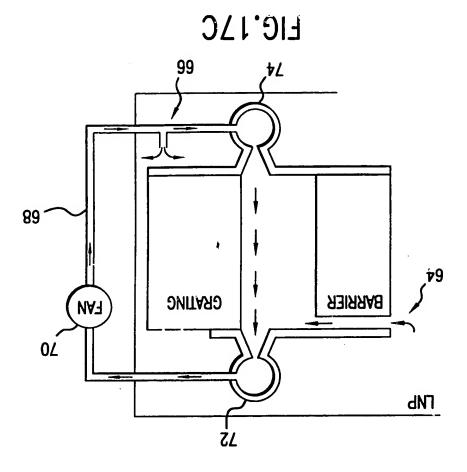
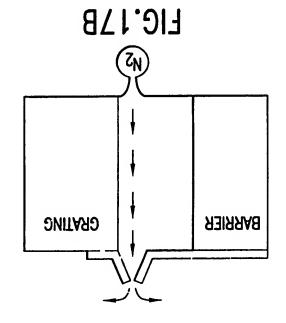


FIG.17A





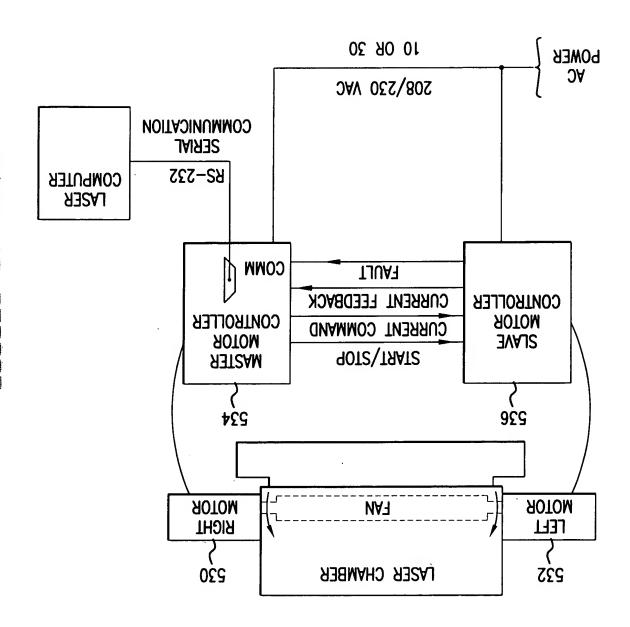
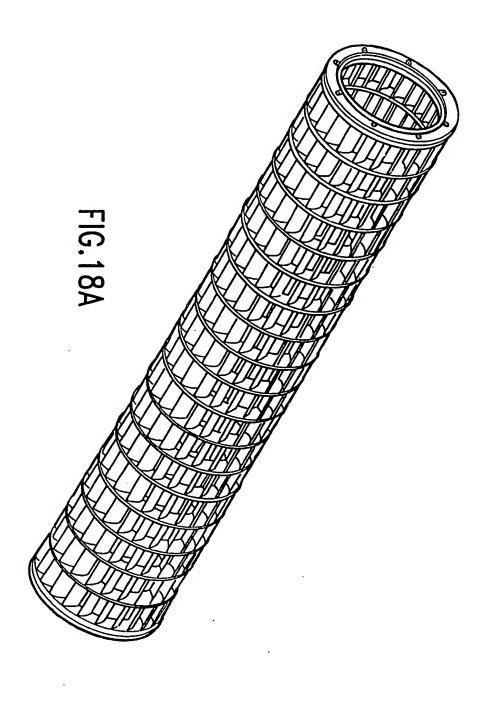
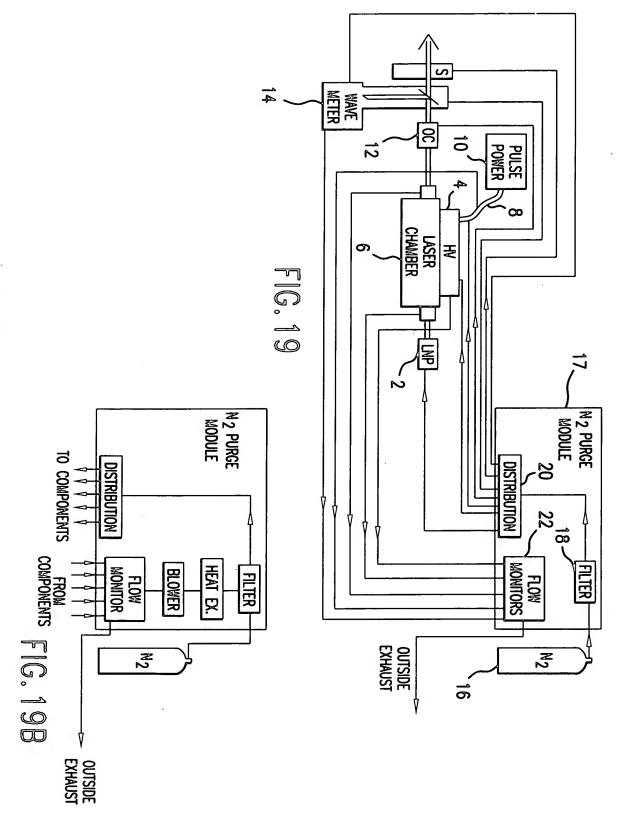
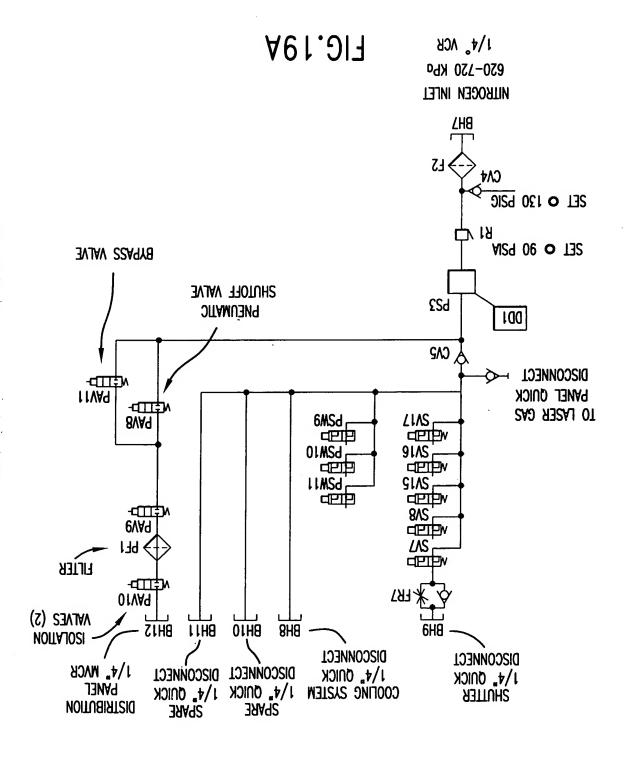
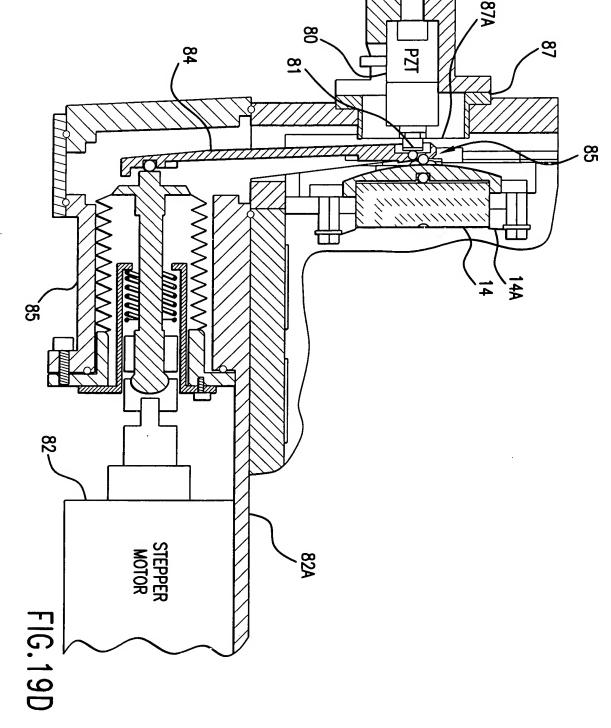


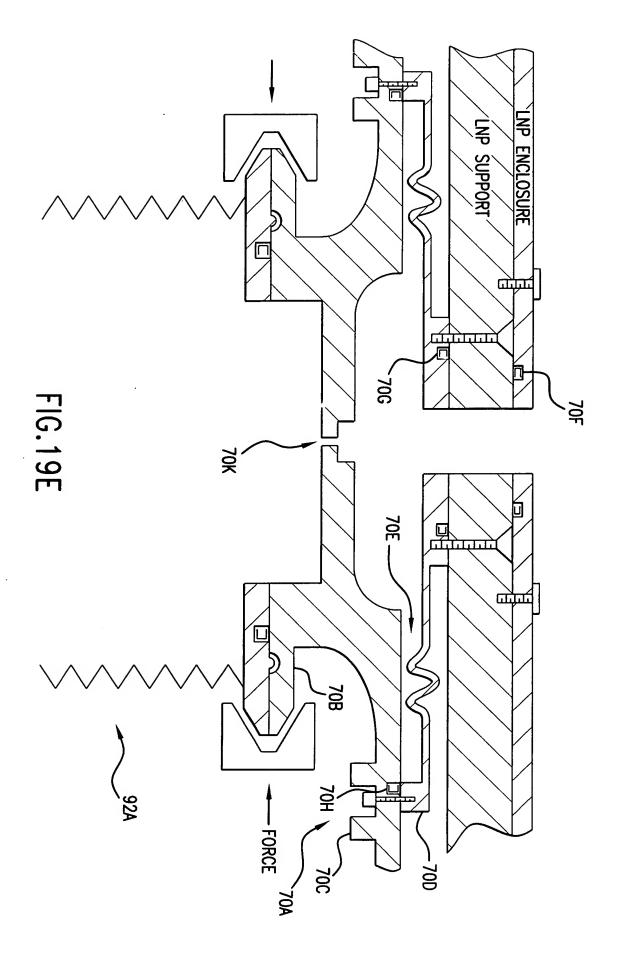
FIG. 18

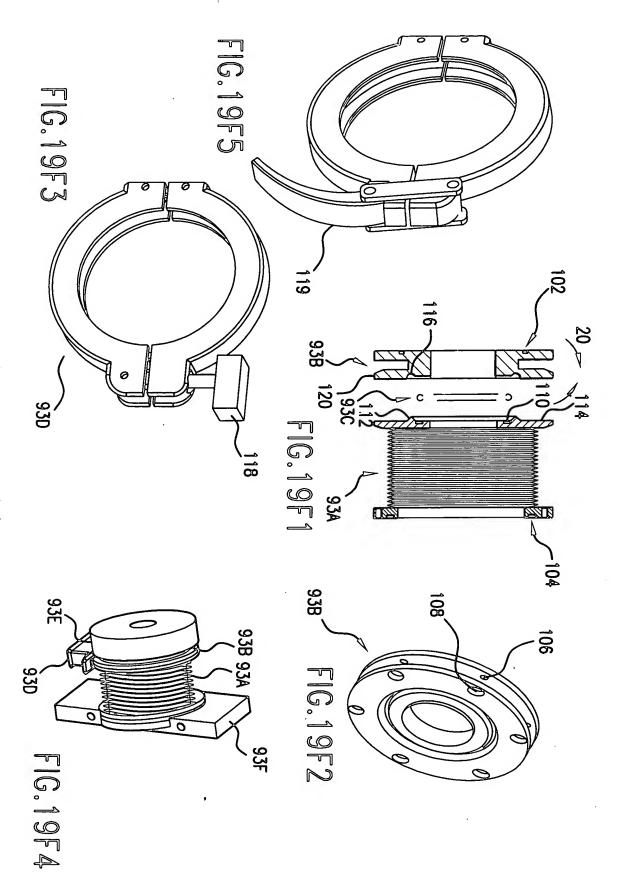


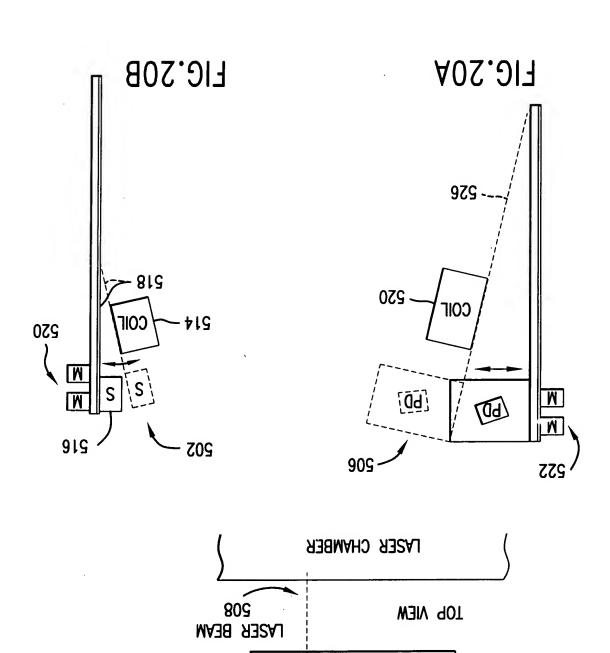












909

FIG.20

200

205

212

<u>[0d</u>]

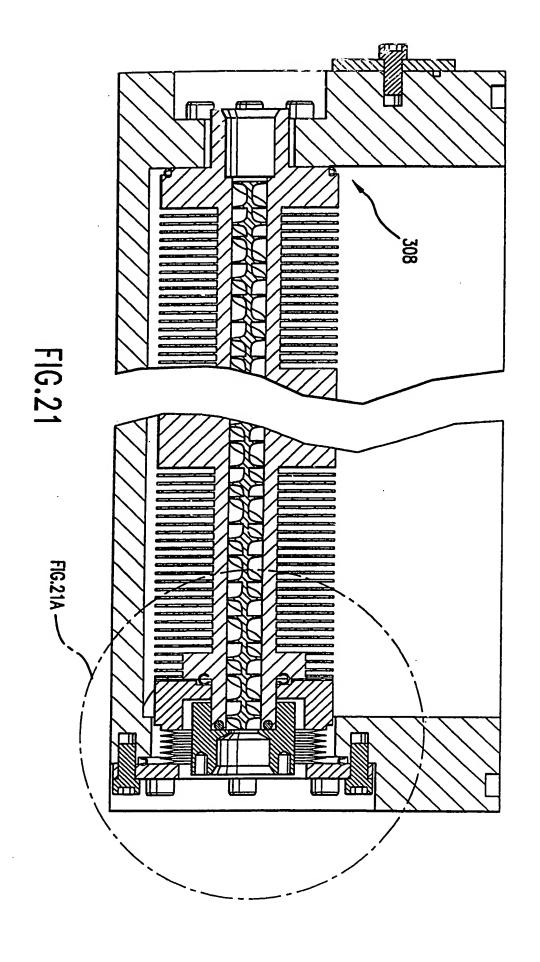
**YBMSA** 

SHUTTER

<del>2</del>04

DUMP BEAM

910



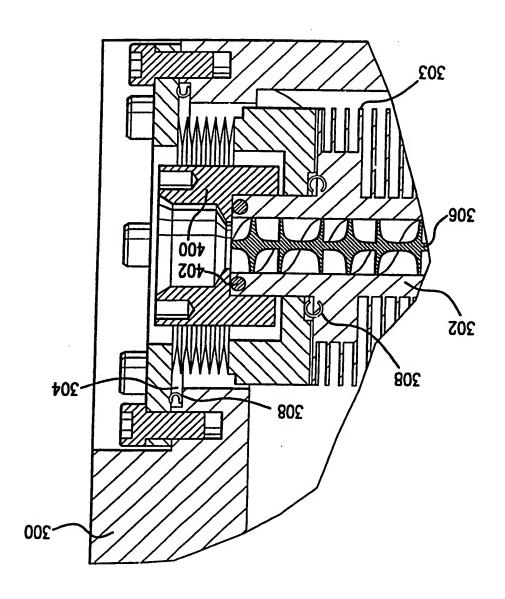
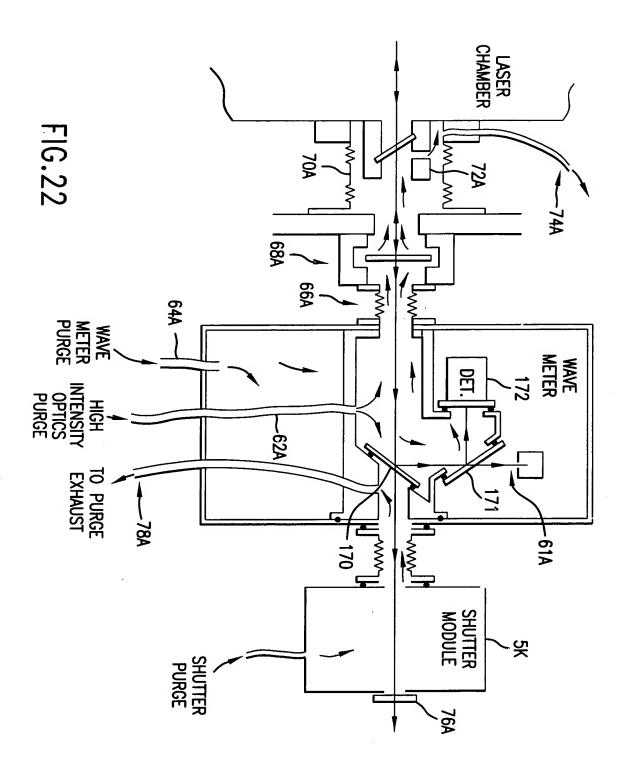
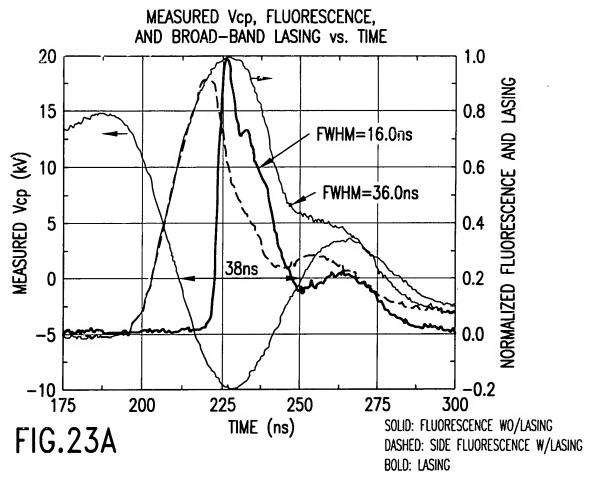
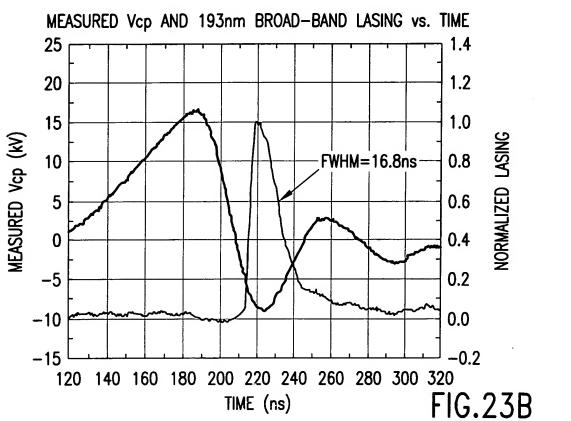
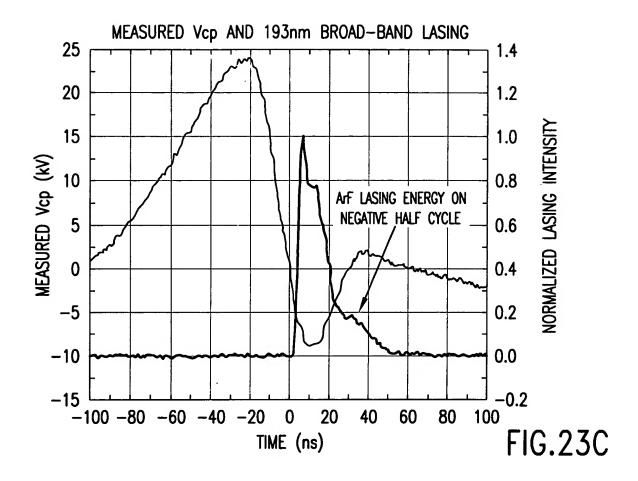


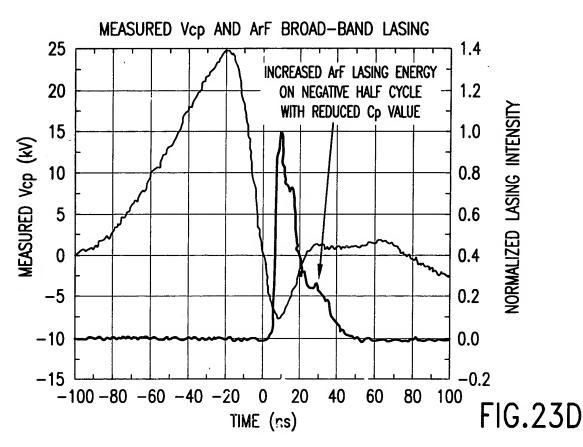
FIG.21A

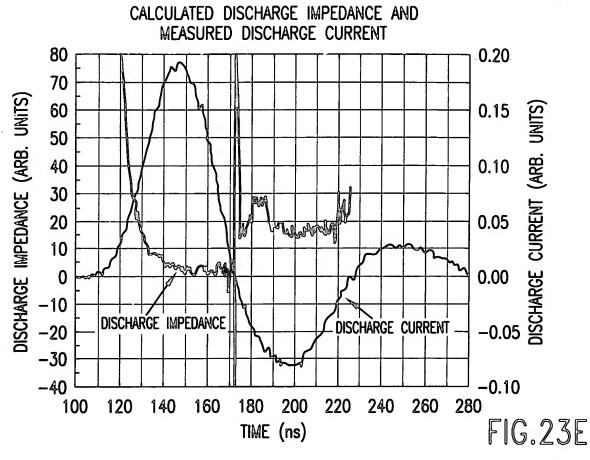


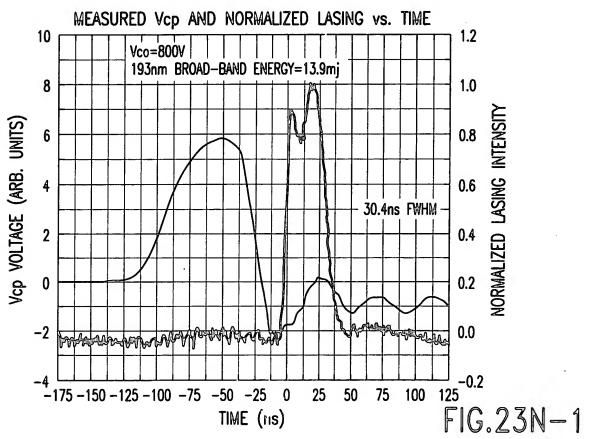


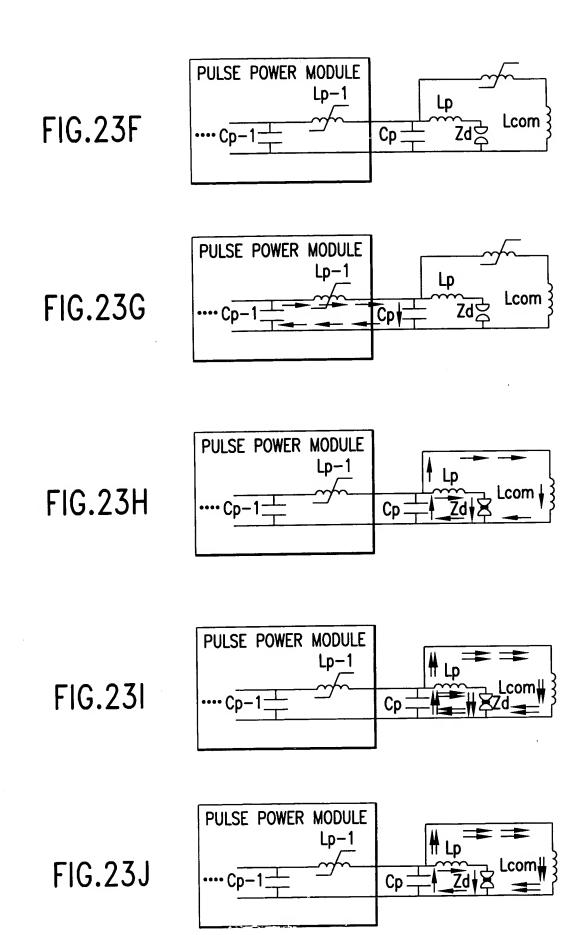












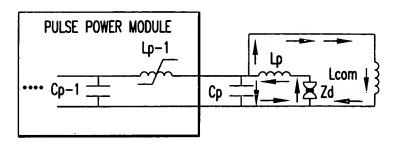


FIG.23K

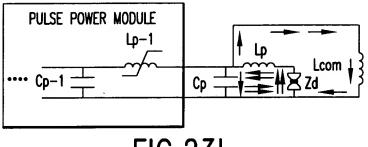


FIG.23L

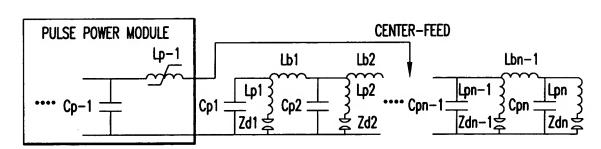


FIG.23M

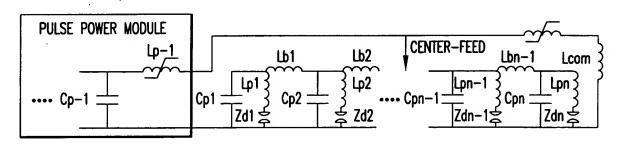
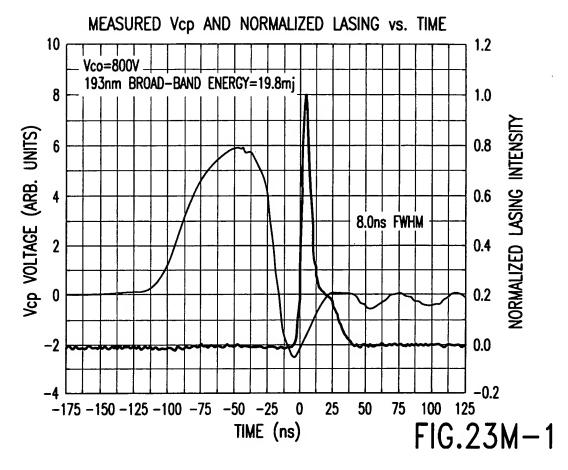
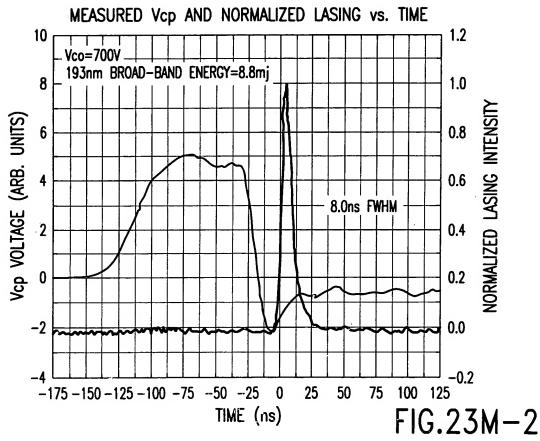
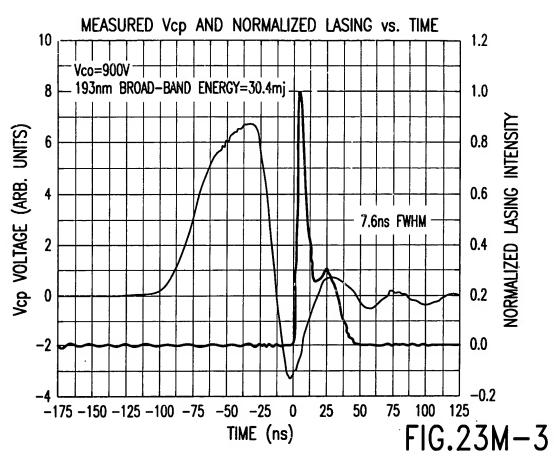
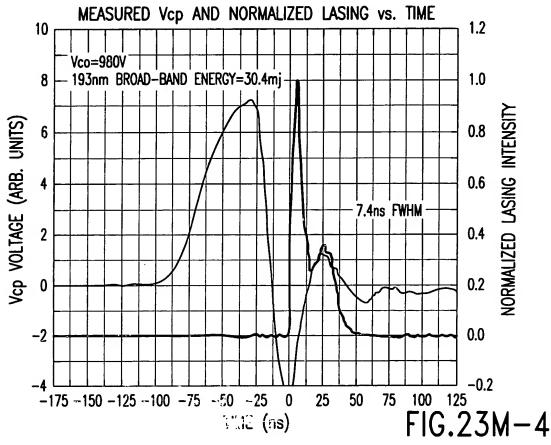


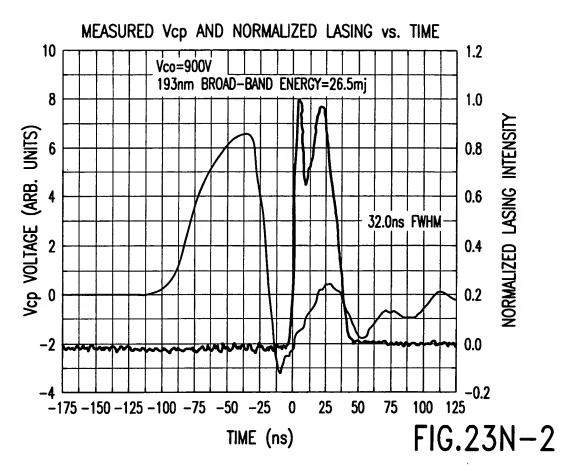
FIG.23N

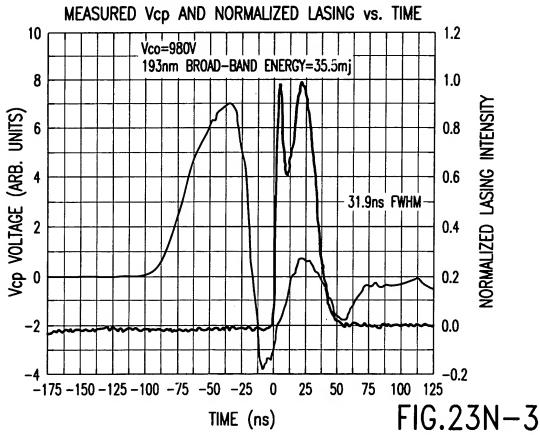


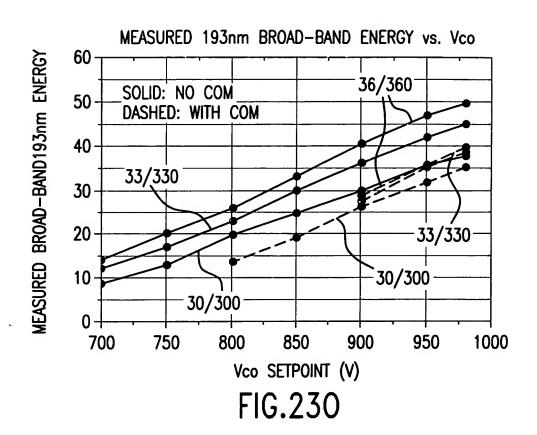


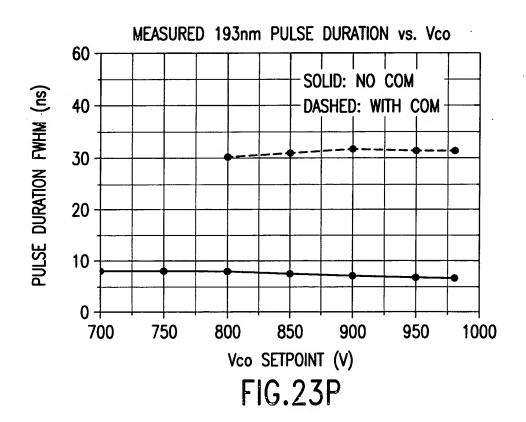


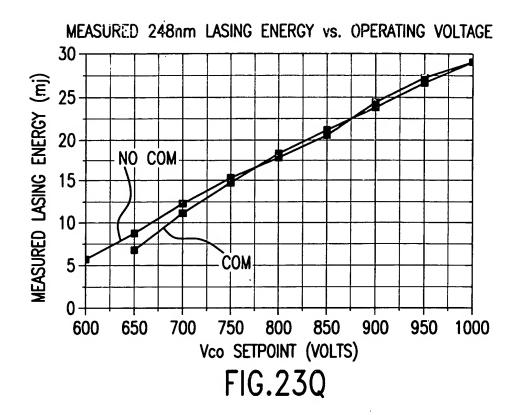


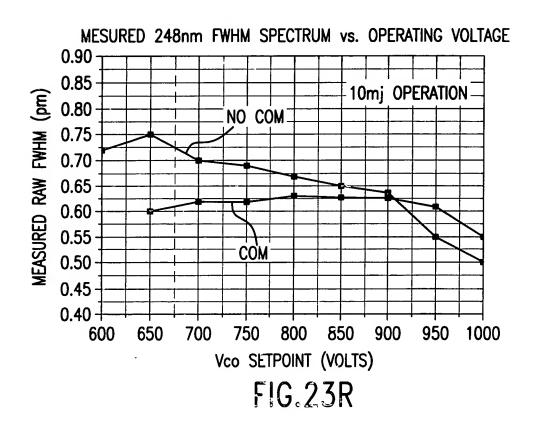












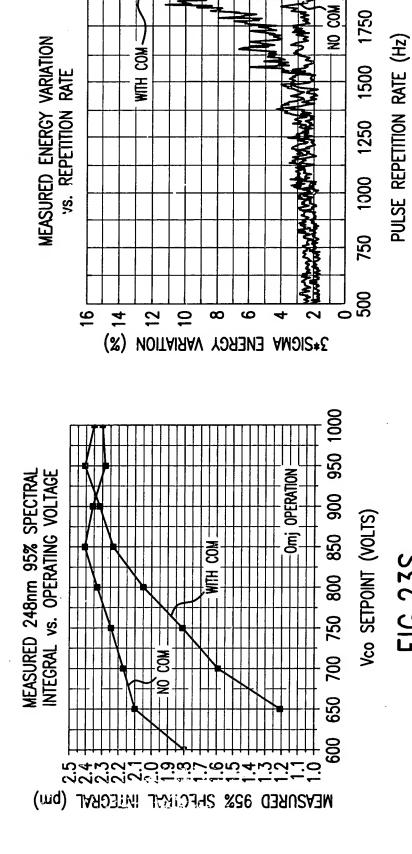
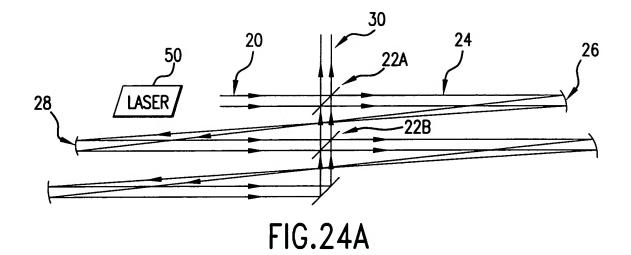
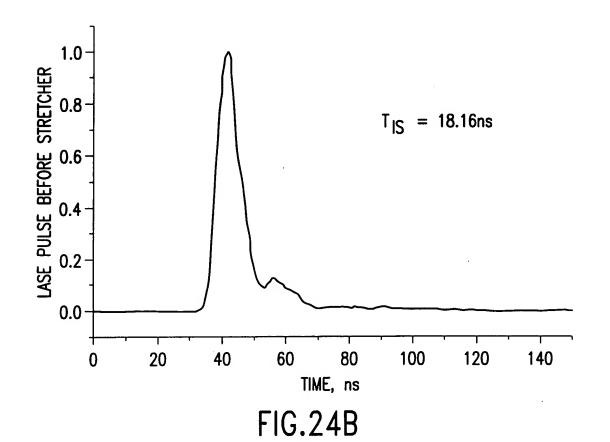


FIG.23T

FIG.23S

2000





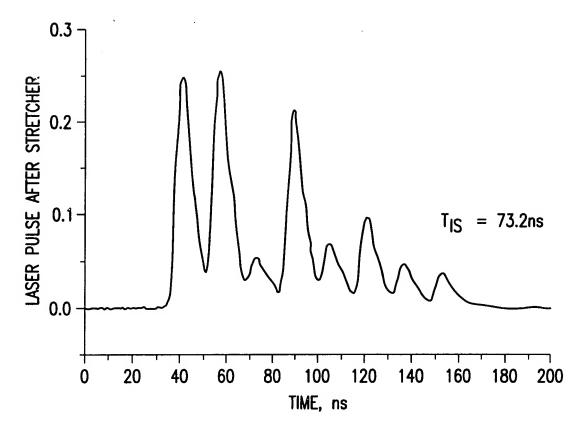


FIG.24C